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9-4-01

NTHE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Westerman, Larry

Group Art Unit: 2721

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Serial No.: 08/985,576

Examiner: Mr. Desire

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Title

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August 28, 2001

Commissioner for Patents Washington, DC 20231

REPLY BRIEF ON BEHALF OF APPELLANT

Dear Sir:

REPLY

With respect to the Examiner Answer of July 3, 2001 the Examiner makes several assertions.

Claim 1 Subsection (B)

Apparently the Examiner asserts in claim rejection section (B) that FIG. 6 of Yamasaki shows an image plane 66 having detection region 68 containing multiple pixel points. While the detection region 68 contains multiple points each of these points are not observed by the viewer for the eye gaze system, as briefly discussed below.

As noted in the applicant's brief, the device includes a gazing point P (see FIG. 2A) that is a single point moved to a position near an object OBJ by the operator.

Turning the switch on superimposes a moving body detection zone of large area, based on a region around the single gazing point P that the viewer observes (See FIG. 2B). Next the moving body area is specified and the tracking operation is started (see FIG. 2C). Accordingly, as taught by Yamasaki the viewer observes the single gazing point P. To clarify, the detection region 68 is a region superimposed by the system based upon the tracking operation and not a set of pixels that the viewer observes with the eye gaze system. Accordingly, the viewer taught by Yamasaki observes a single point with the eye gaze system.

Claim 2 Subsection (C)

Apparently the Examiner asserts in claim rejection section (C) that region s1 and has some association with the image.

As explained in the applicant's brief the s1 region is used for global motion detection and has no association with the eye gaze system nor does the viewer observe the s1 region. Claim 1 claims that the image system associates said at least one image with said each of said multiple points of said non-closed loop portion of said at least one image. Accordingly, the multiple points, which are the points observed by the viewer, are associated with the image. Yamasaki fails to teach associating multiple points from the eye gaze system that the viewer observes with the image.

Respectfully submitted,

Kevin L. Russell Reg. No. 38,292

Attorney for Applicants

08-30-0 AD

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		ΕN	NCLOSURES (check all that app	oly)		
☐ Fee transmittal ☐ Fee attached form		☐ Assignment Papers (for an application)			After Allowance Communication to Group	
☐ Amendment ☐ After Final/ Response			☐ Drawing(s)		Appeal Communication to Board of Appeals and Interferences	
☐ Affidavits/Declaration(s)			☐ Licensing Related Papers		Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)	
Extension of Time Request		•	☐ Petition Routing Slip (PTO/SB/69) and Accompanying Petition		☐ Proprietary Information	
Express Abandonment Request		ı —	Petition to Convert to a Provisional Application		☐ Status Letter	
☐ Information Disclosure Statement		Power of Attorney, Revocation, Change of Correspondence Address			Additional Enclosures (identify below)	
Certified copy of Priority Documents		☐ Terminal Disclaimer			Acknowledgment Postcard	
Response to Missing Parts/ Incomplete Application		☐ Small Entity Statement				•
☐ Response to Missing Parts Under 37 CFR 1.52 or 1.53		Request for Refund				
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Firm or Individual Name		CHE	CHERNOFF, VILHAUER, McCLUNG & STENZEL LLP			
Signature		Kev	Kevin L. Russell			
Date		August 28, 2001				
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